## SUPPLEMENTAL QUALIFICATIONS STATEMENT

APPLICANTS	
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Position Title, Series, Grade: ELECTRO-MACHINIST TRAINEE

(MACHINIST) WE-2606-00

Note to Applicant: Specific information must be provided by the applicant and submitted with your application package. Your responses to the questions below will be used to determine your eligibility for further consideration as an Electro-Machinist Trainee. Information presented will be used to rate your application. You cannot be given credit for work experiences you do not document in your application/ resume. All questions must be answered or annotated not applicable. The responses you provide on the supplemental qualifications statement will be verified against the information in your application. You may continue your answers on plain bond paper if you need more space than provided. If you make a false statement in any part of your application, you may not be hired, you may be fired after you begin work, or you may be subject to fine, imprisonment, or other disciplinary action.

To qualify for the Electro-Machinist Trainee (Machinist), the applicant must have:

- (1) Completed a machinist apprenticeship <u>or</u> equivalent training in industrial equipment repair and maintenance, <u>and</u>
- (2) Worked as a journeyman machinist making complex metal parts using precision machine tools <u>or</u> as an industrial maintenance technician repairing industrial mechanical equipment.

Select "YES" or "NO" for <u>each</u> statement below that best describes your training and work experience as indicated in your application/resume.

YESNO - I have	e completed a machinis	t apprenticeship <u>or</u>
equivalent formal training in in	dustrial equipment rep	air and maintenance.
YESNO - I have complex metal parts using meta		
maintenance technician repairir		
State the type of industrial equi	_	
machinist or industrial mainten	ance technician. Indica	ate the position you
held such as: supervisor, lead m specific.	an, journeyman, appre	entice, or helper. Be
1. Type of industrial equipment:		
Position held:	# of years	block on
resume		
2. Type of industrial equipment:		
Position held:	# of years	block on
resume		
Type of industrial equipment:		
Decision held.	# of	black on
Position held:resume	# of years	block on
4. Type of industrial equipment:		
Position held:resume	# of years	block on
5. Type of industrial equipment:		

resume	# of years	block on
6. Type of industrial equipm		
Position held: resume	# of years	block on
7. Type of industrial equipm		
Position held:resume	# of years	block on

Note: You may copy this page to add additional equipment if needed.

RF1 Skill in the use of precision machine tools and associated techniques, and precision measuring instruments as they apply to:

> Maintenance, repair and refurbishment of industrial equipment, mechanical systems and/or fabrication of precision metal parts.

RFT - 1 List precision measuring instruments you have used as a machinist or as an industrial maintenance technician such as micrometers, calipers, optical comparators, etc. Describe for what purpose you used each. Be specific.			

ndustrial mai	ne precision ma intenance techn pes of setups/tec	ician. Desc	ribe for wh	at purpose yo	nist or u used each,

RF2 – Describe your work experience interpreting the following technical documentation associated with mechanical industrial equipment and explain for what purpose you used them. Be specific.
Interpreting foreign blueprints
Interpreting domestic blueprints
Detail drawings
Detail drawings
A comply prints
Assembly prints

nstruction sheets	
Industrial equipment operations manuals	
mustral equipment operations manuals	
Industrial equipment maintenance manuals	
RF3 – 1 Describe your work experience performing troubleshooting	
repairs on mechanical, pneumatic, and hydraulic systems used on cor	nplex
industrial equipment. List examples and be specific.	
<del></del>	

mechanica	escribe your work experience performing <u>maintenance</u> on al, pneumatic, and hydraulic systems used on complex industrial t. List examples and be specific.
	. Dist examples and be specific.
	escribe your work experience <u>installing</u> mechanical, pneumatic, ulic systems used on complex industrial equipment. List examples
and hydra	ulic systems used on complex industrial equipment. List examples
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Note: You may copy this page to add additional information if needed.

RF5 - List all Computer Numerically Controlled (CNC) metal fabrication equipment on which you have experience. For each machine, specify manufacturer, model, and type of software programming package used.

Describe your experience, education and/or training for each CNC and programming software you list.

1. Manufacturer	Model
List the type of software programming package	iviouei
used:	
Describe your experience, education and/or training on thi programming software.	s CNC and its
2.	
Manufacturer	Model
List the type of software programming package used:	
Describe your experience, education and/or training on thi	s CNC and its
programming software.	
3.	
Manufacturer	Model
List the type of software programming package used:	
Describe your experience, education and/or training on thi	s CNC and its
programming software.	

4.
ManufacturerModel
List the type of software programming package
used:
Describe your experience, education and/or training on this CNC and its
programming software.
5.
Manufacturer Model
ManufacturerModel List the type of software programming package used:
Describe your experience, education and/or training on this CNC and its
programming software.
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RF6. List all Printing-Industry-Specific Equipment on which you have experience. For each of the pieces of equipment listed, describe your level of: education and/or training; maintenance, troubleshooting and repair experience; and how many years of experience you have had on that equipment. Be specific and give examples.
1. Type of Printing Industry Equipment:
Education and/or Training:
Years of experience with this equipment:
Maintenance, Troubleshooting, and Repair Experience:

2. Type of Printing Industry Equipment:
Education and/or Training:
Years of experience with this equipment:
Maintenance, Troubleshooting, and Repair Experience:
3. Type of Printing Industry Equipment:
Education and/or Training:
Years of experience with this equipment:
Maintenance, Troubleshooting, and Repair Experience:

4. Type of Printing Industry Equipment:
Education and/or Training:
Years of experience with this
equipment:
<u> </u>
Maintenance, Troubleshooting, and Repair
Experience:
5. Type of Printing Industry Equipment:
5. Type of Finding fidustry Equipment.
Education and/or Training:
Variable formation and the daily
Years of experience with this equipment:
equipment.
Maintenance, Troubleshooting, and Repair
Experience:

Note: You may copy this page to add additional information if needed.

I certify that all of the information I have provided on the supplemental qualification statement is true and correct to the best of my knowledge and belief. I further certify that the information I have provided on this supplemental qualification statement can be verified by the work history on my application or other information provided as of the closing date of this announcement.

**Additional Information:** 

Applicant's Signature:		
Date:		